

Mathematics - Grade 10		
Item	Performance Indicator	Standard
1	Anticipates the beginning of a math activity.	Standard 1: Problem Solving
2	Attends to materials being displayed.	Standard 1: Problem Solving
3	Attends to another person showing relationships between two variables using objects, pictures, symbols, or numbers.	Standard 1: Problem Solving
4	Attends to another person demonstrating with concrete materials.	Standard 1: Problem Solving
5	Demonstrates that a collection of objects has a quantity.	Standard 2: Numbers and Operations
6	Demonstrates the concept of one.	Standard 2: Numbers and Operations
7	Matches bills and their values.	Standard 2: Numbers and Operations
8	Matches bills and values.	Standard 2: Numbers and Operations
9	Uses different bill combinations to show equivalent amounts.	Standard 2: Numbers and Operations
10	Uses different bill combinations to show equivalent amounts.	Standard 2: Numbers and Operations
11	Demonstrates that coins and bills have value and can be exchanged for merchandise/goods/services.	Standard 2: Numbers and Operations
12	Chooses addition.	Standard 2: Numbers and Operations
13	Computes addition and subtraction problems with money.	Standard 2: Numbers and Operations
14	Attends to another person showing relationships between two variables.	Standard 3: Algebra
15	Given a numerical relationship between two variables and the value of one of the variables, finds the other variable.	Standard 3: Algebra
16	Given a numerical relationship between two variables and the value of one of the variables, finds the value of the other variable.	Standard 3: Algebra
17	Uses or extends a T-table to find value of a variable.	Standard 3: Algebra
18	Uses or extends a T-table to find value of a variable.	Standard 3: Algebra
19	Uses or extends a T-table to find value of a variable.	Standard 3: Algebra
20	Determines change.	Standard 2: Numbers and Operations
21	Determines how much more money is needed.	Standard 2: Numbers and Operations
22	Attends to another person demonstrating with concrete materials.	Standard 7: Patterns, Relations, and Functions
23	Models mathematical problems.	Standard 7: Patterns, Relations, and Functions
24	Computes an addition problem with money.	Standard 2: Numbers and Operations
25	Computes addition problems.	Standard 2: Numbers and Operations
26	Shows relationship between two variables.	Standard 7: Patterns, Relations, and Functions
27	Given a mathematical relationship between two variables and the value of one variable, finds the values of the other variable.	Standard 3: Algebra
28	Uses or extends a T-table to find value of a values.	Standard 3: Algebra
29	Uses tables to make decisions.	Standard 7: Patterns, Relations, and Functions
30	Explains decisions based on information in the tables.	Standard 3: Algebra
30	Explains decisions based on information in the tables.	Standard 1: Problem Solving
31	Uses tables to make decisions.	Standard 7: Patterns, Relations, and Functions
32	Explains decisions based on tables.	Standard 3: Algebra
32	Explains decisions based on tables.	Standard 1: Problem Solving

Item correlates with 2 Standards